

CLAIMS

1/ A method of signaling compressed mode parameters to a mobile station from a mobile radiocommunications network, wherein said compressed mode parameters are signaled by
5 said network to said mobile station together with control parameters for radio measurements to be performed by said mobile station.

2/ A method according to claim 1, wherein said compressed
10 mode parameters are signaled together with radio measurement control parameters including the type of radio measurements to be performed, in particular intra-frequency, inter-frequency, or inter-system type
measurements.

3/ A mobile radiocommunications network equipment,
15 including means for transmitting compressed mode parameters to a mobile station in a signaling message containing control parameters for radio measurements to
20 be performed by the mobile station.

4/ A network equipment according to claim 3, wherein said
signaling message contains the type of radio measurements
25 to be performed by the mobile station, in particular intra-frequency, inter-frequency, or inter-system type
measurements.

5/ A mobile station, including means for receiving
30 compressed mode parameters in a signaling message which is transmitted thereto by a mobile radiocommunications network, the message containing control parameters for radio measurements to be performed by the mobile station.

6/ A mobile station according to claim 5, wherein said
35 signaling message contains the type of radio measurements to be performed by the mobile station, in particular

intra-frequency, inter-frequency, or inter-system type measurements.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16